3-253-939-**11**(1)

Portable MiniDisc Recorder

Operating Instructions

Recorder Operation page 9
Software Operation page 42

NetMD MiniDisc MDLP

AM-NX1

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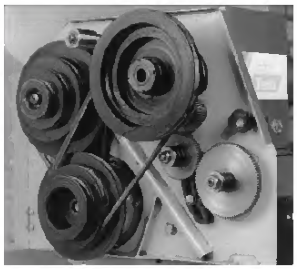

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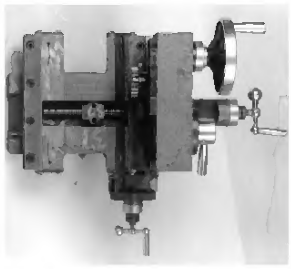
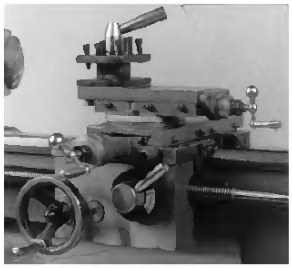


Bottom sida Support/Untersaite Support / Ondarzijde support / Surface inférieure da support



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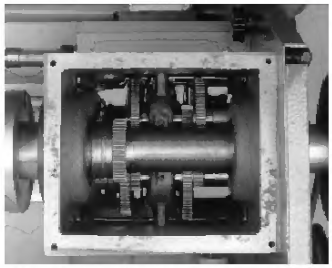

Oil bath in gaarbox/Ölbad im Zahnrädarkasten Oliabad in da tandwielkasti Baind'huila da boite d'engrenaga

Floor Stand / Unterschrank / Onderstel / Bas da cassa. Art.nr.: 330957

Accessories/Unterteile / Onderdelen / Accessoires

TECHNICAL SPECIFICATIONS

Mains voltage	230 Volt
Mains frequency	50 Hz
Absorbed power	375 Watt
Center height	110 mm
Center distance MD-350	350 mm
Center distance MD-500	500 mm
Max. turndiameter above bed	200 mm
Max. turndiameter above support	115 mm
Culvert and recording main shaft	18 mm, MT-3
Number of speeds main shaft	6
No load speeds main shaft	120-2.000/min.
Automatic start	11 mm; 0,04 - 0,3
Thread cutting (right)	11 mm; M0,4 - M3
Distance toolholder centerline - measured vertically	15 mm
Rotating plate movement:	360°
Graduation rotating plate:	± 45°
Movement tool cut	70 mm
Movement cross slide	115 mm
Movement end slide	350 mm
Graduation slide screws	0,04 mm
Recording and stroke slide tube	50 mm; MT-2
Graduation slide tube	0,05 mm
Weight MD-350	110 kg
Weight MD-500	130 kg.
Sound pressure L_{wa}	70 dB(A)
Vibration value	2,8 m/s²

THE MD-350 AND THE MD-500 ARE DELIVERED IN THE FOLLOWING BASE PERFORMANCE.
Machinebed with prism conductor, ferme head with main shaft and drive for automatic longitudinal feed and thread cutting, tail stock with sliding tube and transverse adjustment, electro motor with start/stop- and sense of rotation switch, support with lock case, combined with starting/lead screw, cross slide with rotating plate and tool slide, fourfold tool holder with index pin, 3-chuck with extra exterior basins and measuring certificate, drive protection case, 7 change wheels, 3 driving-belts, 2 centers, 3 open-end spanners, 2 socket head wrenches, catch pin and a tightening-wrench chuck.
Excluded under-carriage (art. nr.330957).

INSTALLATION

SPACE.
Next to a good maintenance it is very important the machine is installed drily, as the machine has been built up for de biggest part of metal. Spaces can become moist by insufficient or a wrong ventilation, burning not regularly or by raced walls and lifting moisture. Condensation of moisture on the metal is caused by suddenly raising the temperature in a cold space. See that the temperature is equable.

UNPACKING AND INSTALLING
The machine is packed in a strong case which you can dismantle to six flat parts which can be put away easily. These parts can be saved in case you have to transport the lathe, for example for repair or for a removal. After you have opened the case the lathe has to be detached from the pallei. For this you have to remove two nuts, in each bedfoot one. Later the nuts can be used again. For lifting up the lathe you may call in the help of an assistent, this depends on the weight. Before you begin you have to arrange how to lift the machine. You should rather put the machine from the paliet on the permanent destination at one go. The best thing is to grip the machine at the ends of the bed, so do not grip it on the heads, transporter, change wheel case or motor! The apparatus weights roughly 110 kg. For reducing the weight temporary a number of parts can be removed carefully, like the tail stock, the turning plate with building and the discs from iron cast. The lathe has to be level and it has to be installed on a strong bottom. If you make an under-carriage yourself you can use a steel U-profile of sufficient lenght, on which you can sold or screw a leg construction. You can also use a strong wooden lower case with a strengthened and flat upper blade, for example by means of a piece of multiple worktop. The conditi on is that the formation has to be stiff in every directions and that it cannot fling about, bend or wobble. The lathe is fixed with two bolts M10 in the special gaps in both bottom plates.

TIP: You can take the following precautionary measures for preventing that small roughnesses still cause tension on the bed If you tighten the two bolts. You draw the place of the two bottom plates and the two assembling gaps and you assemble two bolts M10 in the foundation. Put on the drawn places a layer epoxy filling. Install a plastic foil on this. See that the bolts stay clear! Then install the workbench on the drawn place. Use the two bolts for this as the conductor. Let down the bed on the foil and then harden the filling. After that you can provide the bolts with the nuts which are also used for the transport, and then you can tighten these ones again.

ELECTRICAL CONNECTION
After the motor has been installed permanently a connection to the electrical installation has to be made. The machine has been made for use on the existing 230 Volts alternating current mains and hasn't a power bigger than other big household equipment with a motor. Have an eart-

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BEFORE CALLING SERVICE

Below is a list of frequently occurred symptoms. Before you call for service, make these simple checks. Some of these symptoms can easily be rectified if you know what to do.

Symptom	What you should do
Colour patch (uneveness)	• Switch off the TV by the mains power button. Wait for 20 minutes before switching on again. • Check the TV is not placed too near speakers or magnetic objects.
No power	• Check the TV's AC power cord is plugged into the mains socket. If there is still no power, disconnect plug. Wait for 60 seconds and re-insert plug. Switch on the TV again.
No picture	• Check the antenna connection at the rear of the TV. • Possible TV station problem. Try another channel.
Good picture but no sound	• Try increasing the volume. • Check that the sound is not muted. If it is muted, press the **Mute** button on the remote control to restore sound.
Good sound but poor colour or no picture	• Try increasing the contrast and brightness setting.
Snowish picture and noise	• Check antenna connection at the rear of the TV.
Horizontal dotted lines	• Possible electrical interference e.g. hairdryer, vacuum cleaner, etc. Switch off appliances.
Double images or "Ghost" images	• Possible poor positioning of antenna. Using a highly directional antenna may improve reception.
TV not responding to remote control handset	• Check life span of batteries of remote control handset. • Aim remote control handset directly at remote control sensor lens on the TV.

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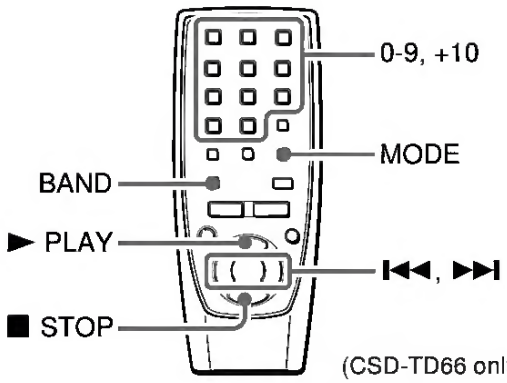
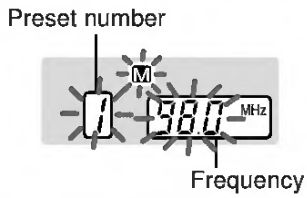


PRESETTING STATIONS

You can preset up to 15 stations in each band.

1 Select a station.

2 Press * ■ STOP/MEMORY once so that "M" is displayed to store the station.
A station is assigned a preset number, beginning from 1 in consecutive order for each band.



* or ■ on the remote control (CSD-TD66 only)

3 Repeat steps 1 and 2.
The next station will not be stored if a total of 15 preset stations have already been stored for a band.

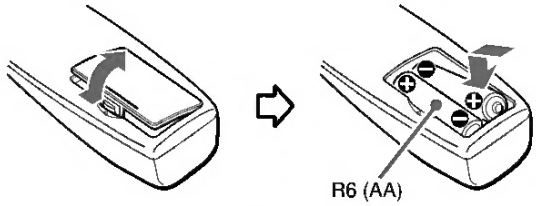
To listen to preset stations
Select a band then press ►II PLAY/PAUSE/PRESET repeatedly.
► PLAY on the remote control is also available (CSD-TD66 only).

To select a preset number directly with the remote control (CSD-TD66 only)
Press the numbered buttons 0-9 and +10.
Example:
To select number 15, press +10 and 5.
To select number 10, press +10 and 0.

To clear a preset station
Select the preset number first. Within 4 seconds, keep ■ pressed until "M" and the preset number disappear in the display.
The higher numbers in the band are decreased by one.

Remote Control (CSD-TD66 only)

Insert two R6 (size AA) batteries.



When the reach of the remote control signal is less than 5 meters (16 feet), replace the batteries.

The remote control may not operate correctly when:
- The unit is exposed to intense light, such as direct sunlight
- Objects block the remote control signal to the unit

To use the buttons on the remote control
Buttons on the remote control and the main unit with identical indications have the same functions.

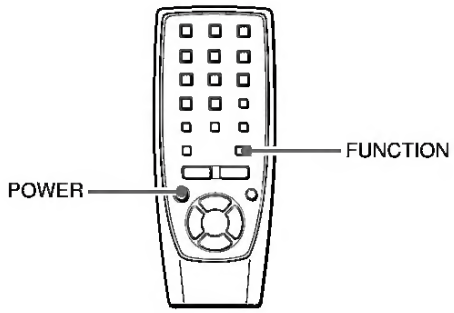
To turn the power on
Press POWER to turn on the display.
When using the unit on the batteries, this button will not turn the power on.

To turn the power off
Press POWER to turn off the display.
When one of the deck operation buttons is pressed, this button will not turn the power off.

To use the FUNCTION button
Each time FUNCTION is pressed while the power is on, the function is selected cyclically.

→ CD → RADIO → *TAPE ┐

* applicable when one of the deck operation buttons is pressed



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Overview
Übersicht
Vue d'ensemble

Buttons and Display (Model USB)
Tasten und Anzeige (Modell USB)
Boutons et affichages (Modèle USB)

Keyboard mode I	1 Espresso	2 Espresso	1 Coffee	2 Coffees	Start/Stop dispensing
Tastenmodus I	*1 Espresso*	*2 Espresso*	*1 Kaffee*	*2 Kaffees*	*Start/Stopp Brühung*
Mode clavier I	*1 Espresso*	*2 Espresso*	*1 Café*	*2 Cafés*	*Commencer/arrêter le dosage*
Keyboard mode II	2 cups	Ristretto	Espresso	Coffee	Start/Stop dispensing
Tastenmodus II	*2 Tassen*	*Ristretto*	*Espresso*	*Kaffee*	*Start/Stopp Brühung*
Mode clavier II	*2 Tasses*	*Ristretto*	*Espresso*	*Café*	*Commencer/arrêter le dosage*

23:59 Please select	Normal *Normal* *Normal*	red fading *rot abklingend* *décoloration rouge*	Heating *Aufheizen* *Chauffage*
28	During preparation *Zubereitung läuft* *Préparation en cours*	green *grün* *vert*	Preparation ready *Zubereitung fertig* *Préparation prête*
65C	iSteam *iSteam* *iSteam*	blue *blau* *bleu*	Ready *Bereit* *Prêt*
	Hot water (tea) *Heisswasser (Tee)* *Eau chaude (thé)*	blue blinking *blau blinkend* *bleu clignotant*	Preparation *Zubereitung* *Préparation*

Buttons (Model S)
Tasten (Modell S)
Boutons (Modèle S)

Start/Stop dispensing
Start/Stopp Brühung
Commencer/arrêter le dosage

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Gathering Information

For details on information required during the software installation, refer to the operating system documentation provided with the server.

For complete hardware installation information, refer to the server documentation.

Certificate of Authenticity

IMPORTANT: Note where the Certificate of Authenticity (COA) label is located on the server and record the product key for future reference.

The COA label is used to:

- Complete the installation of the factory-installed operating system
- Upgrade the factory-installed operating system using the Microsoft Upgrade program for license validation
- Reinstall the operating system because of a failure that has permanently disabled it

The COA label location varies by server model. On rack-mounted server models, the COA label is located either on the front section of the right panel or on the right front corner of the top panel. On tower models, the COA label is located toward the rear of the top panel of the server. The 25-character product key located on the COA label is required to complete the installation of the operating system and reinstall the operating system at any time in the future.

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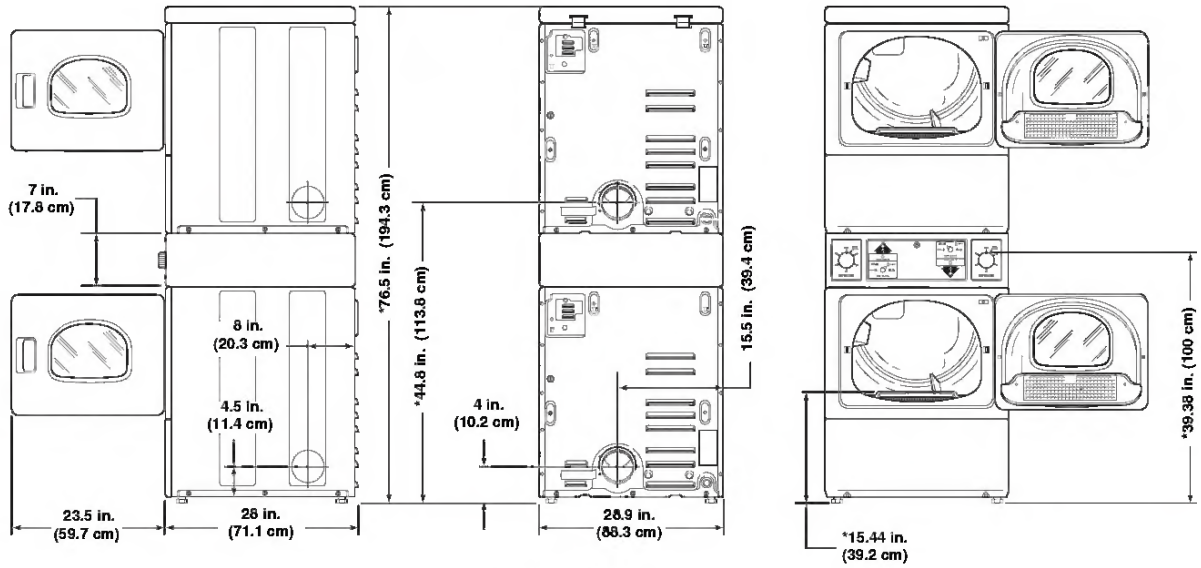
Installation

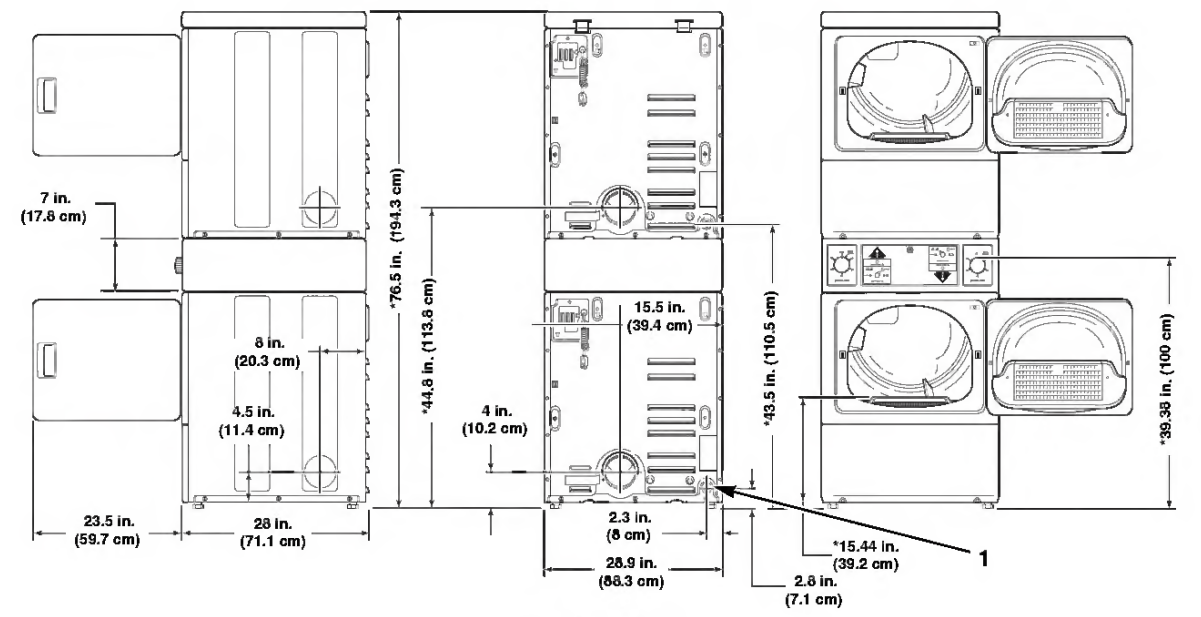
Nonmetered Models



ELECTRIC MODELS

DRY2104N

***With leveling legs turned into base.**



GAS MODELS

DRY2105N

***With leveling legs turned into base.**

1 3/8 in. N.P.T. Gas Connection

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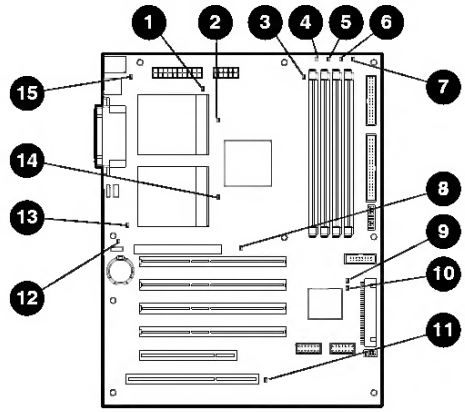


Table 1: System Board LEDs (continued)

Item	Description	Status	Means
9	Health	Off	Normal (system in standby mode)
		Green	Normal (system powered on)
		Amber	System degraded
		Red	System critical
10	Temperature threshold	Off	Temperature is normal
		Amber	Temperature threshold exceeded
11	Server Feature Board installation failure	Off	Server Feature Board is installed properly
		Amber	Server Feature Board is not installed properly
12	System fan failure	Off	Fan is functioning
		Amber	Fan is not installed or has failed
13	Processor 2 failure	Off	Processor 2 functioning
		Amber	Processor 2 failed
14	Processor 2 thermal	Off	Processor 2 temperature normal
		Amber	Thermal trip for processor 2 detected. Verify: ▪ Heatsink is properly installed. ▪ Server fans are properly installed and working. ▪ Ambient temperature is within an acceptable range[2].
15	Processor 1 failure	Off	Processor 1 functioning
		Amber	Processor 1 failed or missing

[2] See Appendix F, "Specifications," in the *Compaq ProLiant ML330 Generation 2 Server Setup and Installation Guide* for operational temperature requirements. (See *References.*)

CDX-470
CDX-570

■ ADJUSTMENTS

● TEST POINT

Before adjustment, be sure to perform the necessary work at each test point including clipping or soldering test-lead wires.

Test Point	Jumper No.	
	CDX-470	CDX-570
FOCUS	J150	J177
TRACK	J146	J171
TD+	J157	J173
FD–	J144	J161
TPA+	J151	J162
TEAO	J149	J176
FEAO	J147	J175
GND	J109	J127
EFM	J57	J63
GND	J58	J72

● Necessery Items

Measuring Instruments

Oscilloscope (Band width of 50MHz or more, 2 ch type with X-Y position)	: x 1
DC voltmeter (DCVM)	: x 1
Frequency counter (FC)	: x 1
Low frequency oscillator	: x 1

Test disc

SONY YEDS-18 (P/No. TX911730), A-BEX TCD-782 or Philips 5	: x 1

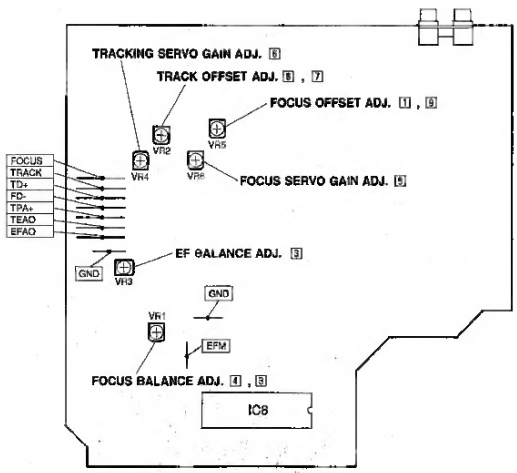
Tools

Screwdriver (For Pre-set Potentiometer adjustment)	: x 1

● Before Adjustment

Carry out following adjustments in order as numbered.

1) **Focus offset adjustment**
2) **Track offset adjustment**
3) **EF balance adjustment**
4) **Focus balance adjustment**
5) **Focus servo gain adjustment**
6) **Tracking servo gain adjustment**
7) **Confirmation of track offset**
8) **Confirmation of EF balance**
9) **Confirmation of focus offset**



Starting TEST Mode

While pressing both the "4" and "7" keys, turn ON the power switch. Take fingers off both keys, and all the display segments will light for about 1 second and the operation mode is then set to TEST mode.

● Contents of TEST mode

OPEN/CLOSE	: Open, close
STOP	: All stop
TIME	: Display test (→ all ON → 888888 → OFF →)
"1"	: Change from TEST mode to NORMAL mode
"2"	: ADJUSTMENT mode Step 1
"3"	: ADJUSTMENT mode Step 2
"4"	: ADJUSTMENT mode Step 3
"5"	: ADJUSTMENT mode Step 4
"6"	: ADJUSTMENT mode Step 5
"7"	: ADJUSTMENT mode Step 6
"8"	: ADJUSTMENT mode Step 7

(See page 15 for TEST mode explanation.)

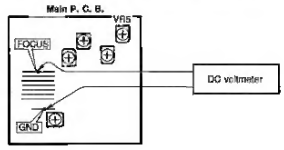
Adjustment Mode

There are Steps 1 to 7 of the adjustment mode. Use the panel Keys (2 to 8) to select the desired step. The step is indicated on the music calendar.

Panel key	Content of Adjustment Mode		Indication on Music Calander
2	Step 1	Focus offset adjustment	1 2 3 4 5 6 7
3	Step 2	Track offset adjustment	2 3 4 5 6 7
4	Step 3	EF balance adjustment	3 4 5 6 7
5	Step 4	Focus balance adjustment Focus servo gain adjustment Tracking servo gain adjustment	4 5 6 7
6	Step 5	Confirmation of track offset	5 6 7
7	Step 6	Confirmation of EF balance	6 7
8	Step 7	Confirmation of focus offset	7

1 Focus Offset Adjustment

See page 10 for TP locations & potentiometers.

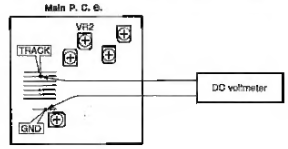


① Do not load the disc.
② Set to the TEST mode.
③ Press the "2" key to adjustment mode Step 1.
④ Measure the voltage at test point FOCUS and adjust VR5 so that the following rating will be satisfied.

$V_{FOCUS\ COIL}$ = 0V±100mV(DC)

2 Track Offset Adjustment

See page 10 for TP locations & potentiometers.



① Do not load the disc.
② Set to the TEST mode.
③ Press the "3" key to adjustment mode Step 2.
④ Measure the voltage at the test point TRACK and adjust VR2 so that the following rating will be satisfied.

$V_{TRACK\ COIL}$ = 0V±50mV(DC)

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Troubleshooting

Please check the following before contacting us for repair

Problem	Cause and solution
The juicer does not run after the power is switched on.	● Is the mains plug inserted into a household mains socket? ➡ Insert the mains plug into a household mains socket ● Set the juicer correctly. ➡ The lid needs to be turned until you hear a "click" sound. If you fail to do so, the juicer will not run after the power is switched on. (P. GB14) ● The circuit breaker protection is activated. • You have used prohibited ingredients • The volume of ingredients is too large • The ingredients are too hard ➡ See "circuit breaker protection" (P. GB21). Remove prohibited ingredients from the juicer
The motor housing is hot.	● The operating time is longer than the rated duration. ➡ Follow the rated duration (up to 15 minutes). To resume operation, please wait for at least 30 minutes. This allows the motor housing to cool down and avoid failure due to overheating of motor.
The juicer stopped suddenly	● The lid is open. ➡ Switch off the power, close the lid, and start again ● The circuit breaker protection is activated. • You have used prohibited ingredients • The volume of ingredients is too large • The ingredients are too hard ➡ See "Circuit breaker protection" (P. GB21). Remove prohibited ingredients from the juicer ● Clogging of pulp spout ➡ Switch off the power and remove residue using the tip of cleaning brush handle.
Noise during operation.	● This is normal You may hear sound such as squeaking or cracking • These are the sound of ingredients being compressed. (Depending on the ingredients, the noise may be quite loud.) • This is the sound of the rotating brush contacting with filter
Leakage of juice or frozen dish.	● Incorrect assembly of the gasket, rubber brushes and/or rubber plug ➡ Assemble them correctly. (P. GB12,13,19)
The juicing bowl or motor housing shakes during operation.	● This is normal Since the juicing bowl and motor housing are a split type, they may shake when the squeezing screw is rotating. Do not press the lid or juicing bowl. (Doing so may result in failure of the juicer.)
Abnormal noise or vibration.	● The squeezing screw and attachments are not assembled correctly. ➡ Assemble the squeezing screw and attachments correctly (P. GB12,13)

Circuit breaker protection

The motor may stop running when the circuit breaker protection is activated to prevent overload of motor. If the motor stops, please take the following steps.

1 **Switch off the power.**

● Press the "O" (OFF) button

2 **Press the "R" (REVERSE) button to allow reverse operation for several seconds.**

● If the squeezing screw fails to run after reverse operation, then it means overheat protection is activated. In this case, please unplug the mains plug and leave the juicer to cool down for at least 30 minutes.

3 **Switch off the power and remove ingredients from attachments.**

4 **Press the "I" (ON) button.**

● Reduce the amount of ingredients being fed in and push them gently into feeding tube.

Replacement Parts

■ **Filter**
Part number:
AJD33-153-K0

■ **Gasket**
Part number:
AJD27-153

■ **Frozen attachment**
Part number:
AJD38-153-A0

■ **Pulp container**
Part number:
AJD36-153-K1

■ **Rotating brush**
Part number:
AJD35-153-K0

■ **Rubber brush**
Part number:
AJD34-153

■ **Juice container**
Part number:
AJD05-153-K1

Specifications

	MJ-L500
Power supply	220 - 240 V ~ 50 - 60 Hz
Power consumption	150 W
Operation rating	2 consecutive cycles of 15 min. ON, then 30 min. OFF
Dimensions (W x D x H) (approx.)	18.5 x 17.6 x 43.2 cm
Mass (approx.)	4.0 kg
Length of the mains lead (approx.)	1.0 m

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Guide de dépannage

La liste suivante vous aidera à resoudre la plupart des problèmes que vous pouvez rencontrer avec cet appareil.
Avant de passer la liste en revue, vérifiez les connexions et les procédures de fonctionnement

Problème	Cause/Solution
Le témoin POWER/PROTECTOR ne s'allume pas.	Le fusible a sauté. → Remplacez-le par un nouveau
	Le fil de masse n'est pas bien branché → Fixez-le bien a une partie metallique de la voiture
	La tension fournie à la borne de telécommande est trop faible • L'appareil raccordé n'est pas sous tension → Mettez-le sous tension • Le système utilise trop d'amplificateurs. → Utilisez un relais
	Vérifiez la tension de la batterie (10,5 – 16 V)
• **Le témoin POWER/PROTECTOR clignote.** • **L'appareil chauffe anormalement.**	Utilisez des haut-parleurs d'une impédance adéquate • Fonctionnement en stéreo 1 – 8 Ω • Fonctionnement en pont 2 – 8 Ω
	Les sorties de haut-parleur sont court-circuitées → Supprimez la cause du court-circuit
Le bruit de l'alternateur est audible.	Les fils de connexion sont trop près des cordons à broche RCA → Eloignez les fils des cordons
	Les cordons à broche RCA sont trop près des câbles électriques de la voiture. → Eloignez-les des câbles.
	Le fil de masse n'est pas bien raccordé → Fixez solidement le fil de masse a une partie métallique de la voiture.
	Les fils de haut-parleurs négatifs touchent le châssis de la voiture → Eloignez les fils du châssis de la voiture
Le son est étouffé.	Le commutateur de filtre est réglé sur la position "LPF".
Le son est trop faible.	La commande de réglage est sur la position "MIN"

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Table 2. Physical & Environmental Specifications

Feature	Specification
DC inputs	5 V, 2 4 A
Power consumption	11 watts (maximum)
Temperature	Operating 0° to 40° C Storage –10° to 55° C
Humidity	5 to 95% RH, non-condensing
Dimensions	190 × 38 × 120 mm (W × H × D)
Certification	FCC Class B, CE Mark Class B, VCCI Class B

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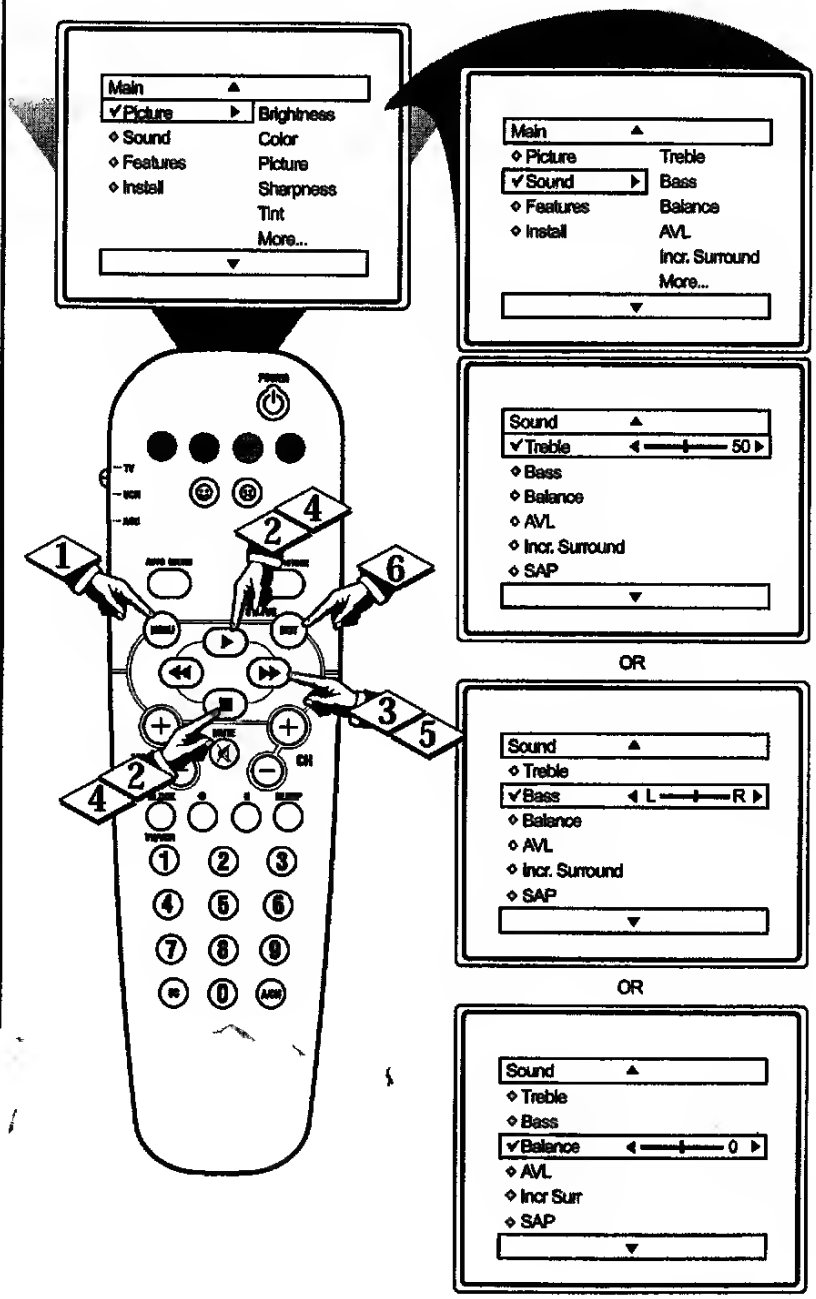
How to adjust the Bass, Treble, and Balance Controls

Besides the normal volume level control, your TV also has Bass, Treble and Balance sound controls. The TREBLE control effects only the high frequency sound coming from the TV enhancing the highs; while the BASS control effects only the low frequency sound coming from the TV enhancing the lows. The Balance control adjusts the sound level being heard from each speaker.

BEGIN

1. **Press the MENU button** on the remote to display the on-screen menu.
2. **Press the CURSOR UP ▶ or CURSOR DOWN ■ button** until the word **SOUND** is highlighted.
3. **Press the CURSOR RIGHT ▶▶ button** to display the **SOUND** menu features.
4. **Press the CURSOR UP ▶ or CURSOR DOWN ■ button** to scroll the Sound menu features until the words **TREBLE, BASS or BALANCE** are highlighted.
5. **Press the CURSOR RIGHT ▶▶ or LEFT ◀◀ button** to adjust the **Treble, Bass or Balance** controls.
6. **When finished, press the STATUS /EXIT button** to remove the menu from the TV's screen.

STOP



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WARNING!
Use pots and pans with diameter applicable to the dimension of burner.
Do not use cooking vessels on the hotplate that overlap its edges.

Burner	Diameters of cookware
Triple Crown	180 - 260 mm
Front Semi-rapid	120 - 180 mm
Rear Semi-rapid	120 - 220 mm
Auxiliary	80 - 160 mm

WARNING!
Pots must not enter the control zone.

WARNING!
Make sure pot handles do not protrude over the front edge of the cooktop and that pots are centrally positioned on the rings in order to achieve maximum stability and to obtain lower gas consumption.

Do not place unstable or deformed pots on the rings to prevent from spill and injury.

WARNING!
Flame diffuser are not recommended.

Information on acrylamides

Important! According to the newest scientific knowledge, if you brown food (specially the one which contains starch), acrylamides can pose a health risk. Thus, we recommend that you cook at the lowest temperatures and do not brown food too much.

CARE AND CLEANING

WARNING!
Switch the appliance off and let it cool down before you clean it. Disconnect the appliance from the electrical supply, before carrying out any cleaning or maintenance work.

WARNING!
For safety reasons, do not clean the appliance with steam cleaners or high-pressure cleaners.

WARNING!
Do not use abrasive cleaners, steel wool pads or acids, they can cause damage to the appliance.

Scratches or dark stains on the glass have no effect on how the appliance operates.

- You can remove the pan supports to easily clean the hob.
- To clean the enamelled parts, cap and crown, wash it with warm soapy water and dry it carefully before you put them back.

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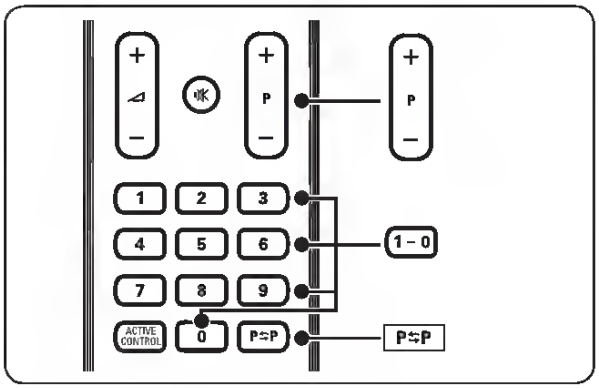
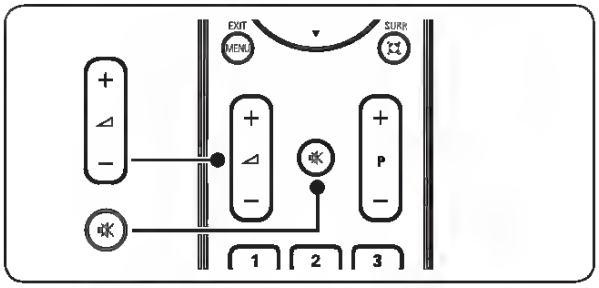
4.2 Перегляд телевізійних програм

Перемикання каналів



1. Натисніть номер (1 - 99) або кнопку **P +/-** на пульті дистанційного керування.
2. Натисніть кнопку **PROGRAM +/-** на бічній панелі телевізора.
3. Натисніть **P⇆P** на пульті дистанційного керування, щоб повернутися до каналу, який переглядали перед тим.

Регулювання гучності



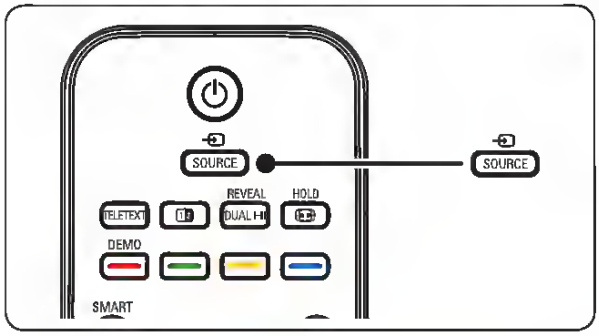
- Натисніть кнопку ◿ + або - на пульті дистанційного керування, чи натисніть **VOLUME** + або - на бічній панелі телевізора.
- Натисніть кнопку 🔇 на пульті дистанційного керування, щоб вимкнути звук. Натисніть кнопку 🔇 ще раз, щоб увімкнути звук.

Примітка. Для навушників:

- Натисніть кнопку ◿ + або - на пульті дистанційного керування, щоб налаштувати рівень гучності навушників.
- Натисніть кнопку 🔇, щоб вимкнути звук гучномовців телевізора.
- Натисніть кнопку ◿ + чи -, щоб знову увімкнути гучномовці телевізора.

4.3 Перегляд зображення з під'єднаних пристроїв

1. Увімкніть пристрій.
2. Натисніть кнопку **SOURCE** на пульті дистанційного керування.



3. За допомогою кнопок ▲ або ▼ виберіть під'єднаний пристрій.
4. Натисніть кнопку **OK**, щоб вибрати пристрій.

UK

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Electrical connection

Safety warnings for the electrician

Before connecting the appliance to the power supply, check that the voltage indicated on the rating plate corresponds to the mains power supply available. Appliances fitted with a plug can be connected to any standard power socket within easy access.
Should it be necessary to provide a fixed connection, the hood must only be installed by an electrician authorised by the local electricity board. When installing, an omnipolar disconnector with a distance of at least 3 mm between contacts must be provided.

The manufacture declines all responsibility for malfunctions resulting from failure to comply with the above instructions.

If the power socket is applied directly above the hood this gives two advantages:

Electrical connection
220-240 V – by means of fixed power cable with plug.
(Fixed connection of the appliance must only be carried out by an authorised electrician.)

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Note: *Adjust only those controls that are covered by the operating instructions, since improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the product to normal conditon*

Disposal instructions

Do not throw this electronic device into the trash when discarding. To minimize pollution and ensure utmost protection of the global environment, please recycle. For more information on the Waste from Electrical and Electronics Equipment (WEEE) regulations, visit **www.acer-group.com/public/Sustainability/sustainability01.htm**

Tips and information for comfortable use

Computer users may complain of eyestrain and headaches after prolonged use. Users are also at risk of physical injury after long hours of working in front of a computer. Long work periods, bad posture, poor work habits, stress, inadequate working conditions, personal health and other factors greatly increase the risk of physical injury.

Incorrect computer usage may lead to carpal tunnel syndrome, tendonitis, tenosynovitis or other musculoskeletal disorders. The following symptoms may appear in the hands, wrists, arms, shoulders, neck or back:

- Numbness, or a burning or tingling sensation.
- Aching, soreness or tenderness.
- Pain, swelling or throbbing.
- Stiffness or tightness.
- Coldness or weakness.

If you have these symptoms, or any other recurring or persistent discomfort and/or pain related to computer use, consult a physician immediately and inform your company's health and safety department.

The following section provides tips for more comfortable computer use.

What to do if...

Remedying small malfunctions

If during use of the appliance one of the following error codes is shown in the multi-display:
– E 10 (Problems with water inflow),
– E20 (Problems with water outflow),
– E40 (door open),
please have a look at the following table.
When the fault is remedied, press the ⏻/⏷ button (START/PAUSE).
In the event of other errors (E and a number or letter): Switch the appliance off and then on again. Re-set the programme. Press the ⏻/⏷ button (START/PAUSE).
If the error appears again, please contact the Customer Care Department, stating the error code.

Problem	Possible cause	Remedy
Washing machine is not working.	Mains plug not plugged in or fuse not working.	Connect the plug to a mains socket. Check fuse.
	Door not closed properly.	Close door - there should be an audible click.
	The ⏻/⏷ button (START/PAUSE) button was not pressed for long enough.	Press the ⏻/⏷ button (START/PAUSE).
The door cannot be closed.	Child safety device engaged.	Release the child safety device.
When a button is pressed, Err appears in the multi-display.	The selected function cannot be combined with the programme set.	Select another function.
E40 appears. →| indicator (END) flashes 4x, at the same time an acoustic signal sounds 4x.	The door is not closed properly.	Close the door properly. Restart the programme.
E 10 appears. →| indicator (END) flashes 1x, at the same time an acoustic signal sounds 1x. (Problems with water inflow)	Tap turned off.	Turn on the tap.
	The filter in the threaded inlet hose fitting is blocked.	Turn off the tap. Unscrew the hose, take out the filter and clean it.
	Water tap is furred with lime scale or is faulty.	Check the tap and have it repaired, if necessary.

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Bezel Door (Tower Model Only)

To remove the bezel door:

1. Complete the preparation procedures. Refer to "Preparation Procedures" earlier in this chapter.
2. If the keylock is locked, unlock the bezel door using the included key (1).
3. Open the bezel door fully to the right (2).
4. Lift the bezel door and then pull it away from the chassis (3).

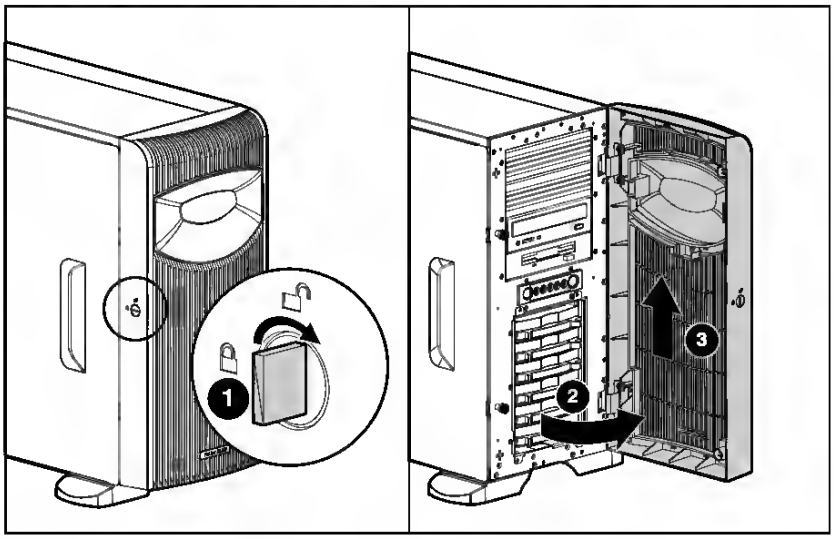

Figure 2-1: Removing the bezel door (tower model only)

To replace the bezel door, reverse steps 3 and 4.

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■ Bakeware

Cakes are baked either in cake tins or alternatively on baking-sheets, full width baking sheets are available from AEG Spare Parts as an optional extra.

How bakeware affects browning:

1. Bakeware, which is dark in colour, has a non-stick coating or is made from aluminium is the best as heat is absorbed and then transferred to the cake resulting in shorter cooking times, lower energy consumption and better browning.
2. Bakeware which is light in colour or is made of tin reflect the heat resulting in longer cooking times and poorer browning. It is advisable not to use such bakeware when using conventional top and bottom heat.

Baking With conventional top/ bottom heat

■ Baking on one level provides the best results in the conventional mode.

The shallower the cake, the higher you should place it in the oven.

■ Baking times and temperatures

In many cases, it is not necessary to preheat. The recommended temperatures and times given in the enclosed chart are guidelines only. To suit personal taste it may be necessary to make small adjustments.

■ Recommendations

With hot air

The hot air mode is recommended for all types of baking. However, you may prefer cooked cheesecakes, sponges, bread and rich fruit cakes cooked by the conventional method.

When you use the hot air cooking system you can cook on several levels simultaneously. This saves time, is convenient and energy efficient. You can also cook different cakes at the same time for instance a Victoria Sandwich and a Bakewell Tart or a Madeira Cake with a Dundee Cake. Simply make sure that the cooking temperatures are roughly the same and that sufficient space is left between the shelves to allow the air to circulate freely.

If baking cakes with a high moisture content such as several apple pies, it may be advisable to use only 2 shelves at the same time to prevent too much steam forming in the oven.

BFK900 10/92 UK - BFK901 10/92 UK - BH4900 10/92 UK

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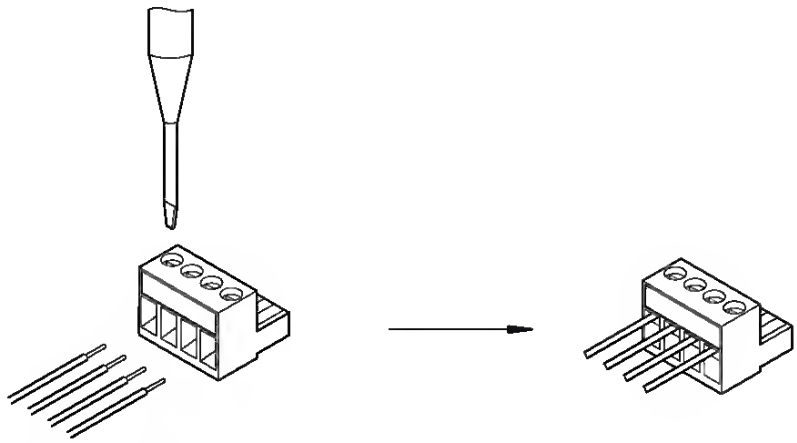
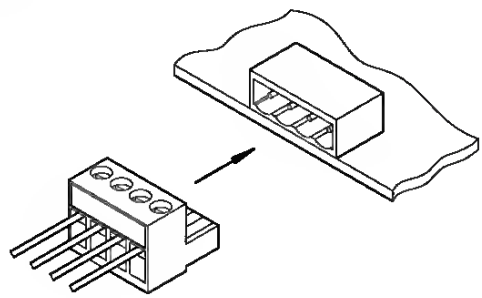
12.2. Supplied Connector Connection

Use the supplied connectors for exchange connections as follows.

Step 1. Insert a cable into the connector and tighten the screw.



Step 2. After cable connection is completed, press the connector onto the circuit board's connector.



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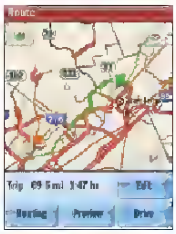
02

In use

Begin driving

Select **Drive** to begin navigating your route.

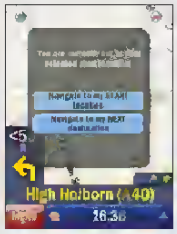


Tip: Altering a trip

Once you have pressed , you can change the trip entered by selecting **Menu** > > **Clear Destination**.

Tip: Starting points

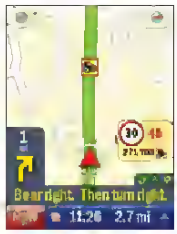
If you are planning a trip in advance and are not at the start point of your journey CoPilot will ask you to select your starting location. You can choose to navigate to the starting point, or to navigate directly to the destination from your current location.



Traffic Service*

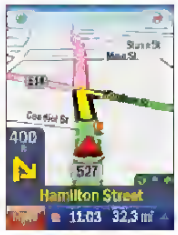
CoPilot can automatically display any traffic incidents that affect your route and can recommend an alternate route if required. For more information see page 34

*CoPilot Live Traffic may be provided as an optional service



Guidance

CoPilot will guide you to your destination with clear on-screen and spoken instructions. Whenever you are approaching your next turn, CoPilot will speak to you to alert you to the upcoming direction change.



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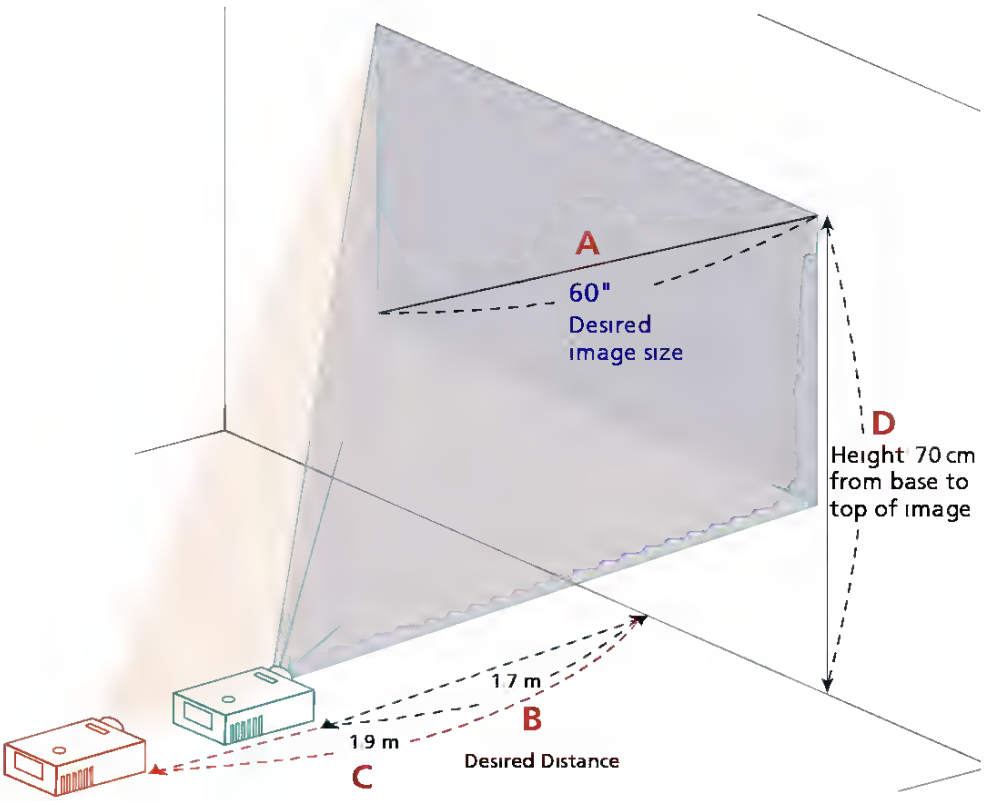
How to get a preferred image size by adjusting distance and zoom



The table below shows how to achieve a desired image size by adjusting either the position or the zoom ring. Example: to obtain an image size of 50" set the projector at a distance 1.7 m and 1.9 m from the screen and adjust the zoom level accordingly.

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PARTS LIST M074-2

SYM	PART NUMBER		DESCRIPTION	QUANT	ITEM NO	MFRS.	INS.
R20	RMC10P6202F		RESISTOR	1.	R02-097K	KAMAYA	
R21	RC0603FR-100K	OR	RESISTOR	1.	R01-102Y	YAGEO	
	RMC16P1003F				R01-102K	KAMAYA	
R22	RC0603FR-51K	OR	RESISTOR	1.	R01-093Y	YAGEO	
	RMC16P5102F				R01-093K	KAMAYA	
R23	RC0603FR-47K	OR	RESISTOR	1.	R01-092Y	YAGEO	
	RMC16P4702F				R01-092K	KAMAYA	
R24	RC0805FR-3K	OR	RESISTOR	1.	R02-062Y	YAGEO	
	RMC10P3001F				R02-062K	KAMAYA	
R25	N.A						
R26	N.A						
R27	RC0603FR-33K	OR	RESISTOR	1.	R01-088Y	YAGEO	
	RMC16P3302F				R01-088K	KAMAYA	
R28	RC1206FR-1K	OR	RESISTOR	1.	R03-052Y	YAGEO	
	RMC14P1001F				R03-052K	KAMAYA	
R29	N.A						
R30	RC0603FR-1K	OR	RESISTOR	1.	R01-052Y	YAGEO	
	RMC16P1001F				R01-052K	KAMAYA	
R31	RC0805FR-62K	OR	RESISTOR	1.	R02-097Y	YAGEO	
	RMC10P6202F				R02-097K	KAMAYA	
R32	RC0603FR-100K	OR	RESISTOR	1.	R01-102Y	YAGEO	
	RMC16P1003F				R01-102K	KAMAYA	
R33	RC0603FR-51K	OR	RESISTOR	1.	R01-093Y	YAGEO	
	RMC16P5102F				R01-093K	KAMAYA	
R34	RC0603FR-62K	OR	RESISTOR	1.	R01-097Y	YAGEO	
	RMC16P6202F				R01-097K	KAMAYA	
R35	RC0603FR-62K	OR	RESISTOR	1.	R01-097Y	YAGEO	
	RMC16P6202F				R01-097K	KAMAYA	
R36	RC0603FR-10K	OR	RESISTOR	1.	R01-077Y	YAGEO	
	RMC16P1002F				R01-077K	KAMAYA	
R37	RC0603FR-10K	OR	RESISTOR	1.	R01-077Y	YAGEO	
	RMC16P1002F				R01-077K	KAMAYA	
R38	RC0603FR-100R	OR	RESISTOR	1.	R01-027Y	YAGEO	
	RMC16P1000F				R01-027K	KAMAYA	
R39	RC0603FR-100R	OR	RESISTOR	1.	R01-027Y	YAGEO	
	RMC16P1000F				R01-027K	KAMAYA	

- Reconnect the television set to AC power
- Turn the television set 'on' by using the 'POWER' button on the remote control transmitter or the local keyboard

SL (Slicing Level)
This adjustment sets the sync slicing level for non-standard signals. You must turn it 'on' to have no picture instability in premium decoded cable channels.
- OFF: slicing level dependent on noise level
- ON: fixed slicing level of 70 %.

To adjust SL:
1. Activate SDAM by pressing the following key sequence on the remote control transmitter: 0 6 2 5 9 6 directly followed by the MENU button (do not allow the display to time out between entries while keying the sequence).
2. Use the MENU UP/DOWN keys to highlight the TUNER sub menu.
3. Press the MENU LEFT/RIGHT keys to enter the TUNER sub menu.
4. Use the MENU UP/DOWN keys to select SL.
5. Use the MENU LEFT/RIGHT keys to toggle SL 'Off' and 'On'.
6. Press the MENU button to return to the top level SDAM menu.
7. To ensure the SL setting is saved:
   - Turn the television set 'off' by using the 'POWER' button on the remote control transmitter or the local keyboard.
   - Disconnect the television set from AC power for at least ten seconds.
   - Reconnect the television set to AC power.
   - Turn the television set 'on' by using the 'POWER' button on the remote control transmitter or the local keyboard.

CL (Cathode Drive Level)
Fixed value is "7".

8.3.3 WHITE TONE

The values of the 'black cut-off level' can be adjusted in the 'WHITE TONE' sub menu.
Normally, no alignment is needed for 'WHITE TONE', and the given default values are used.

Default settings for **NORMAL** (color temperature= 11500 K):
NORMAL RED = 22
NORMAL GREEN = 21
NORMAL BLUE = 26

To adjust NORMAL RED, NORMAL GREEN, and NORMAL BLUE:
1. Connect the RF output of a video pattern generator (e.g. PM5416) to the antenna input.
2. Set the amplitude of the video pattern generator to at least 1 mV and set the frequency to 475.25 MHz (PAL/SECAM) or 61.25 MHz (NTSC).
3. Input a "100 IRE white" pattern to the television set.
4. Activate SDAM by pressing the following key sequence on the remote control transmitter: 0 6 2 5 9 6 directly followed by the MENU button (do not allow the display to time out between entries while keying the sequence).
5. Use the MENU UP/DOWN keys to highlight the WHITE TONE sub menu.
6. Press the MENU LEFT/RIGHT keys to enter the WHITE TONE sub menu.
7. Use the MENU UP/DOWN keys to select NORMAL RED, NORMAL GREEN, or NORMAL BLUE.
8. Set the Minolta CA100 color analyzer (or equivalent) in RGB mode, and set all color temperature settings to their default values.
9. Place the color sensor of the meter in the middle of the screen.
10. Set the meter in "T-dUV-Y" mode, and set CONTRAST to make the light output "Y" on the meter 90 nit ± 15%.
11. Use the MENU LEFT/RIGHT keys to adjust the value of NORMAL GREEN and/or NORMAL BLUE.
12. When all desired changes to the WHITE TONE sub menu values are made, press the MENU button to return to the top level SDAM menu.
13. To ensure the WHITE TONE settings are saved:
    - Turn the television set 'off' by using the 'POWER' button on the remote control transmitter or the local keyboard.
    - Disconnect the television set from AC power for at least ten seconds.
    - Reconnect the television set to AC power.
    - Turn the television set 'on' by using the 'POWER' button on the remote control transmitter or the local keyboard.

8.3.4 GEOMETRY

Introduction
The geometry alignment menu contains several items for correct picture geometry alignment.

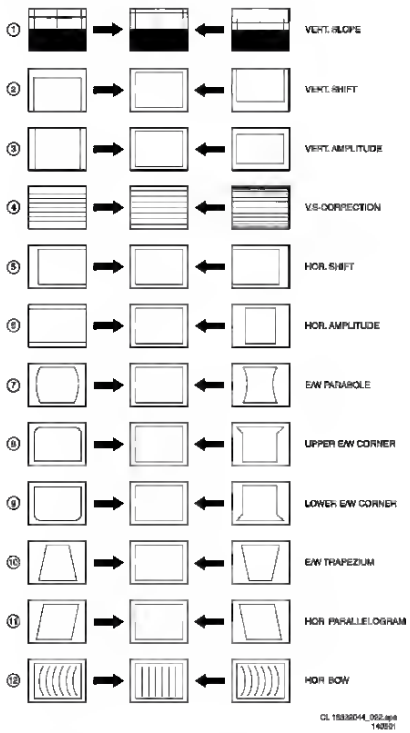

Figure 8-4 Geometry alignments

1. Connect the RF output of a video pattern generator to the antenna input.
2. Input a crosshatch test pattern to the television set.
3. Set the amplitude of the video pattern generator to at least 1 mV and set the frequency to 475.25 MHz (PAL/SECAM) or 61.25 MHz (NTSC).
4. Press the SMART PICTURE button on the remote control transmitter repeatedly to choose PERSONAL or MOVIES picture mode.
5. Activate SDAM by pressing the following key sequence on the remote control transmitter: 0 6 2 5 9 6 directly followed by the MENU button (do not allow the display to time out between entries while keying the sequence).
6. Use the MENU UP/DOWN keys to highlight the GEOMETRY sub menu.
7. Press the MENU LEFT/RIGHT keys to enter the GEOMETRY sub menu.
8. Use the MENU UP/DOWN keys to highlight either the HORIZONTAL sub menu or the VERTICAL sub menu.
9. Press the MENU LEFT/RIGHT keys to enter either the HORIZONTAL sub menu or the VERTICAL sub menu.
10. Use the MENU UP/DOWN keys to select items in the HORIZONTAL sub menu or the VERTICAL sub menu.
11. Use the MENU LEFT/RIGHT keys to adjust the values of items in the HORIZONTAL and VERTICAL sub menus.
12. When all desired changes to the HORIZONTAL and VERTICAL sub menu values are made, press the MENU button twice to return to the top level SDAM menu.
13. To ensure the GEOMETRY settings are saved:
    - Turn the television set 'off' by using the 'POWER' button on the remote control transmitter or the local keyboard.
    - Disconnect the television set from AC power for at least ten seconds.
    - Reconnect the television set to AC power.
    - Turn the television set 'on' by using the 'POWER' button on the remote control transmitter or the local keyboard.

The following alignments can be performed in the GEOMETRY sub menu:

Horizontal Alignments:
- Horizontal Shift (HSH): Select Horizontal Shift to center the picture on the screen.
- Picture Width (PW): Aligns the width of the picture.

Vertical Alignments:
- Vertical slope (VSL): Aligns the picture so the proportions are the same at the top and bottom of the screen. This alignment must be performed first, before all other vertical alignments. Turning SBL 'on' will assist in performing this alignment.
- Vertical Amplitude (VAM): Aligns the height of the picture (other vertical alignments are NOT compensated).
- Vertical S-Correction (VSC): Aligns the vertical linearity, so that the vertical intervals of the grid-patterns are the same over the entire height of the screen.
- Vertical Shift (VSH): Aligns the vertical center of the picture to the vertical center of the CRT. After performing this alignment, it may be necessary to perform the VAM alignment again.
- Service blanking (SBL): Turns the blanking of the lower half of the screen 'on' or 'off' (to be used in combination with the vertical slope alignment).

Methods of Adjustment
Vertical Amplitude and Position
1. Select SERVICE BLANKING (SBL) and set it to 1. The lower half of the picture will be blanked.
2. Press the MENU UP/DOWN buttons to select VERTICAL SLOPE (VSL).
3. Align VSL to start the blanking exactly at the horizontal white line at the center of the test circle (align the bottom of the screen so that castellations just disappear).
4. Press the MENU UP/DOWN buttons to select SBL and set it back to 0. The full picture reappears.
5. Select VERTICAL AMPLITUDE (VAM) and align the picture height to approximately 13.0 - 13.1 blocks (align the top of the screen so that castellations just disappear).
6. Select VERTICAL SHIFT (VSH) and align for vertical centering of the picture on the screen.
7. Repeat the last two steps if necessary.

Horizontal Phase
1. Set PW to "0".
2. Select Horizontal Shift (HSH) to center the picture on the screen.

Horizontal and Vertical Shift Offset for NTSC (TRINOMA and PAL chassis)
1. Align the set for VSH and HSH (according to above mentioned procedures) with a PAL system signal.
2. Change the signal to NTSC system and adjust HORIZONTAL SHIFT OFFSET (H60) and VERTICAL SHIFT OFFSET (V60) to center the picture on the screen.
3. Repeat if necessary.

The table below lists the default GEOMETRY values for the different television sets.

Table 8-4 Default geometry values

Alignment	Description	Value
PW 31	Picture Width	1F
HSH	Horizontal Shift	35
VSL	Vertical Slope	33
VAM	Vertical Amplitude	26
VSC	Vertical S orrection	23
VSH	Vertical Shift	31

8.3.5 AUDIO

Necessary measuring equipment:
- MTS (Multi-channel Television Sound) generator (e.g. Fluke 54200).
- AC millivolt meter.

ILA (Input Level Alignment)
1. Activate SDAM by pressing the following key sequence on the remote control transmitter: 0 6 2 5 9 6 directly followed by the MENU button (do not allow the display to time out between entries while keying the sequence).
2. Use the MENU UP/DOWN keys to highlight the AUDIO sub menu.
3. Press the MENU LEFT/RIGHT keys to enter the AUDIO sub menu.
4. Use the MENU UP/DOWN keys to select ILA.
5. Apply a BTSC sound signal with a signal strength of 60 dBuV (1 mV_rms) to the aerial input. Measure the output on pin 21 (L_OUT) of IC7841 with an AC millivoltmeter via a **Low Pass Filter** (R= 10 kohm, C= 1.5 nF, measure on the capacitor).
6. Use the MENU LEFT/RIGHT keys to adjust the meter reading to 106 mV_rms ± 2 mV_rms (default ILA value is "31").
7. Press the MENU button to return to the top level SDAM menu.
6. To ensure the ILA setting is saved:
   - Turn the television set 'off' by using the 'POWER' button on the remote control transmitter or the local keyboard.
   - Disconnect the television set from AC power for at least ten seconds.
   - Reconnect the television set to AC power.
   - Turn the television set 'on' by using the 'POWER' button on the remote control transmitter or the local keyboard.

LSA (Low Separation Alignment)
1. Activate SDAM by pressing the following key sequence on the remote control transmitter: 0 6 2 5 9 6 directly followed

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Fibre Channel Fault Isolation Utility (FFIU)

The SmartStart and Support Software CD also contains the Fibre Channel Fault Isolation Utility (FFIU). The FFIU verifies the integrity of a new or existing FC-AL installation. This utility provides fault detection and help in locating a failing device on the FC-AL.

Compaq Redundancy Manager (Fibre Channel)

Compaq Redundancy Manager, a Compaq-written software component that works in conjunction with the Windows NT file system (NTFS), increases the availability of both single-server and clustered systems that use the Compaq StorageWorks RAID Array 4000 Storage System and Compaq ProLiant servers. Redundancy Manager can detect failures in the host bus adapter, array controller or other Fibre Channel Arbitrated Loop components. When such a failure occurs, I/O processing is rerouted through a redundant path, allowing applications to continue processing. This rerouting is transparent to the Windows NT file system. Therefore, in an HA/F200 configuration, it is not necessary for MSCS to fail resources over to the other node. Redundancy Manager, in combination with redundant hardware components, is the basis for the enhanced high availability features of the HA/F200.

Compaq Redundancy Manager (Fibre Channel) CD is included in the Compaq ProLiant Cluster HA/F200 kit.

Compaq Cluster Verification Utility

The Compaq Cluster Verification Utility (CCVU) is a software utility that can be used to validate several key aspects of the Compaq ProLiant Cluster HA/F100 and HA/F200 and their components.

The stand-alone utility can be run from either of the cluster nodes or remotely from a network client attached to the cluster. When CCVU is run remotely, it can validate any number of Windows NT clusters to which the client is attached.

The CCVU tests your cluster configuration in the following categories:

- A node test verifies that the clustered servers are supported in HA/F100 and HA/F200 cluster configurations.
- Networking tests verify that your setup meets the minimum cluster requirements for network cards, connectivity, and TCP/IP configuration.

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Enabling word completion

Your smartphone makes writing emails, messages and documents more efficient with the help of the word completion feature. This feature suggests words as you type.

1. Tap **Start** > **Settings** > **Personal** > **Input** > **Word Completion** tab.
2. Select the options you want to activate.
3. Tap **OK** to confirm and save.

XT9 predictive text

You can key in any letter with a single keypress using XT9 predictive text input through the numeric keypad.

1. Write the desired word by pressing the 2 to 9 keys. Press each key only once for one letter. The word changes after every key press.
2. When you have finished the word, check that it is correct.
3. Confirm the word by pressing the selection button or by pressing to insert a space.

NOTE: XT9 and XT9 logo are registered trademarks of Nuance Communications, Inc. or its subsidiaries in the United States of America and/or other countries.

Other input options

You can also configure voice recording options, zoom levels and grammar rules on the Input Settings screen.

1. Tap **Start** > **Settings** > **Personal** > **Input** > **Options** tab.
2. Select and configure the settings as appropriate.
3. Tap **OK** to confirm and save.

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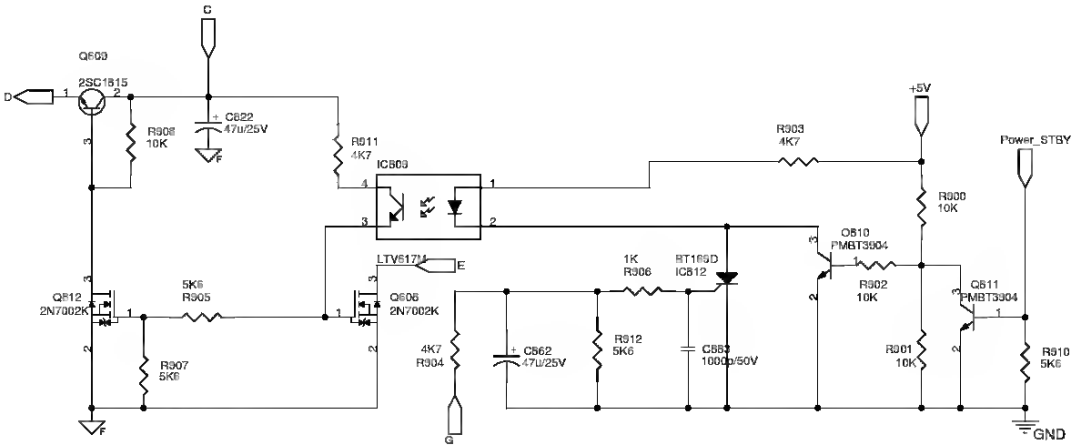

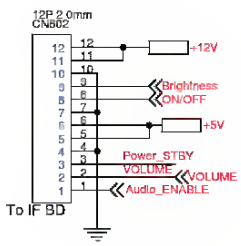

InnoLux	AL2623W	
Document Number : LP2610-DR4-02	SIZE : A4	APPRO BY :
TITLE : Standby power		CHECK BY :
DATE : 2006-09-12		DRAWN BY :
SHEET 4 OF 5	Rev : V01	

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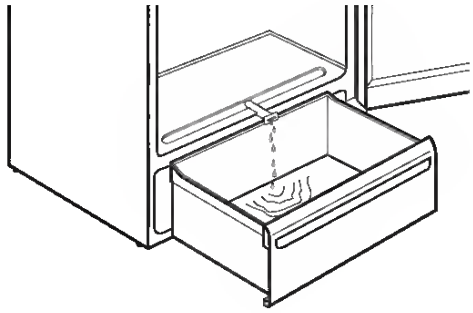
4. Remove all the drawers. Remove the plinth (see "Reversing the Door" section). Place the bottom drawer directly in front of the appliance to collect the water from defrosting and pull out the water drain conduit.



Tip: In order to speed up the defrosting process, place a pot of hot water in the freezer compartment. In addition, remove pieces of ice that break away before defrosting is complete.

5. After defrosting thoroughly clean the freezer interior, as well as interior accessories (see section: "Maintenance and Cleaning").

Hints and Tips

Normal Operating Sounds

- You may hear faint gurgling or bubbling sounds when the refrigerant is pumped through the coils or tubing at the rear, to the cooling plate/evaporator.
- When the compressor is on, the refrigerant is being pumped round and you will hear a whirring sound or pulsating noise from the compressor.
- A thermostat controls the compressor and you will hear a faint click when the thermostat cuts in and out.

Food Storage

To obtain the best performance from your refrigerator/freezer:

- Do not store warm food or evaporating liquids.
- Do not store food uncovered.
- Keep the time between buying chilled food and placing it in your freezer as short as possible.
- Do not push food together too much, try to allow air to circulate around each item.

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Input (Vstup)
Položka menu "Input" umožňuje zvolení požadovaného vstupního zdroje, který bude přidělen programu. Možné hodnoty jsou Front End (anténa), AV1, AV2 a AV2YC (vnitřní rozhraní, a to pouze pro TV systém), a RADIO (rádio).

System (Systém)
WEST EU (západní Evropa) (PAL/SECAM-BG) a EAST EU (východní Evropa) (PAL/SECAM-DK), UK (Velká Británie) (PAL-I), FRANCE (Francie) (SECAM-L/L').

Manual Search (Manuální ladění)
Pro označení kmitočtu v MHz je možné zavést číslice. Kurzor vpravo zahajuje automatické ladění; při zavádění kmitočtu jsou doposud nezavedené číslice zobrazeny v podobě spojovací čárky "-".
Zaveďte "0" pro kmitočty nižší než 100 MHz.

Program no. (Číslo předvolby)
Druh programu může být zvolen pomocí kláves kurzoru vlevo/vpravo. Tyto klávesy umožňují přepnutí na použitelný druh programu: "TV", "INFO", "PAY-TV" (placená TV) a "RADIO" (rádio).
Pokud je číslem předvolby určitého druhu programu 0, nedojde k zobrazení odpovídajícího druhu.
Pro zobrazení čísla předvolby výše uvedených druhů zaveďte vždy dvě číslice, např.: "01" pro TV1 nebo číslici "1" a kurzor nahoru/dolů.

Store (Uložení)
Současný údaj programu se uloží do paměti stisknutím klávesy kurzoru vlevo/vpravo. Stiskněte tlačítko Menu pro výstup bez uložení do paměti.

Fine Tune (Jemné ladění)
Použitím příkazú "control left/right" (řízení vlevo/vpravo) se zahájí jemné ladění.

Protection (Ochrana)
Tato funkce označuje, zda zvolený progam má nebo nemá ochranu. Pomocí kláves kurzoru vlevo/vpravo lze přepnout ochranu na "YES" (ano) a "NO" (ne).

Label (Označení)
Tato položka menu umožňuje připojení označení/jména ke každému programu. Stisknutím tlačítek vlevo/vpravo můžete vstoupit do pole označení nebo z něho vystoupit; stisknutím kurkzoru nahoru/dolů můžete zavést abecedně číslicové znaky. Stisknutím M (tlačítko Menu) můžete vystoupit z položky menu Label.

Teletext Language (Jazyk teletextu)
Toto menu umožňuje uživateli zvolení souboru znaků teletextu, který se bude používat pro zvolený kanál.
Klávesou kurzoru vlevo/vpravo můžete zvolit písmeno odpovídající odlišným jazykovým blokům:
"W": Pan European (Latin) / West option (volba západní Evropy),
"E": Pan European (Latin) / East option (volba východní Evropy),
"G": Greek (řečtina),
"A": Arabic (arabština),
"C": Cyrillic (azbuka).

Vídeo Blank (Potlačení obrazu)
Tuto položku lze měnit na "YES" a "NO" pro aktivování nebo dezaktivování potlačení obrazu.

Audío Mute (Potlačení zvuku)
Tuto položku lze měnit na "YES" a "NO" pro aktivování nebo dezaktivování potlačení zvuku.
Přípomenutí
TV nahoru/dolů, INFO nahoru/dolů), placená TV nahoru/dolů a rádio nahoru/dolu jsou v menu aktivní a TV reaguje tímtéž způsobem jako v TV režimu.

- **Clock set-up (Nastavení hodín)**

Menu Clock set-up je přístupné z této položky menu.
Zobrazení položek menu záleží na tom, zda je k dispozici LED displej hodin.

Dísplay (Displej TV) (pouze OSD)
Stanoví, zda bude nebo nebude na obrazovce zobrazen přesný čas.

Dísplay Standby (Displej TV v pohotovostním stavu) (pouze LED)
Tato položka menu se bude používat pro nastavení intenzity displeje hodin, když je TV v pohotovostním stavu.

Dísplay On (Displej při zapnutém TV) (pouze LED)
Tato položka menu se bude používat pro nastavení intenzity displeje hodin, když je TV zapnutý.

Time Setting (Nastavení času)
Tato položka menu se bude používat pro nastavení času na hodinách.

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Baking – with top/ bottom heat

■ Bakeware:
You can use me to bake cakes either in baking forms or on baking sheets. The material from which the bakeware is made is extremely important.

The most important differences:

1. Black sheet baking forms, coated baking forms, or gold baking forms are the best, since they absorb heat and transfer it to the dough most rapidly, implying for you shorter baking times and lower power consumption.
2. White sheet baking forms reflect the heat, i.e. they repel it. Cakes which you bake in such forms have a longer baking time, do not become so nicely brown, and require a longer baking time. When baking with top/bottom heat, you should therefore not use white sheet baking forms.
3. In the combination mode of top/bottom heat with microwave **(where featured).** This cooking function is suitable for baking flans with a fruit topping and filling (cream or cottage cheese) as well as cakes with a low flour content (sponge, nut cakes).
   It is not recommended to use this cooking function for baking with a high flour content (large cakes, almond cakes, or bread).
   Use only glass, ceramic, porcelain, or heat-resistant plastic bakeware (without metal decorations).

Never use any metal bakeware!
The accessories provided are an exception!

Baking – with hot air

■ Recommendations
Apart from cheesecakes, sponge cakes, and bread, I recommend hot air for everything else. It is more advantageous than by top and bottom heat.
In this heating mode, I bake at several levels simultaneously – quickly and economically – to save you time. I also bake different cakes at the same time, e. g. fruit cakes and almond cakes or large cakes and tartlets. You need only make sure that the prescribed temperatures for the various items roughly coincide.
You should also take note that more steam arises when several baking sheets are inserted at any one time. This especially applies to fruit cakes. In the case of very moist fruit, e. g. damsons, therefore bake on only two sheets at most at any one time.

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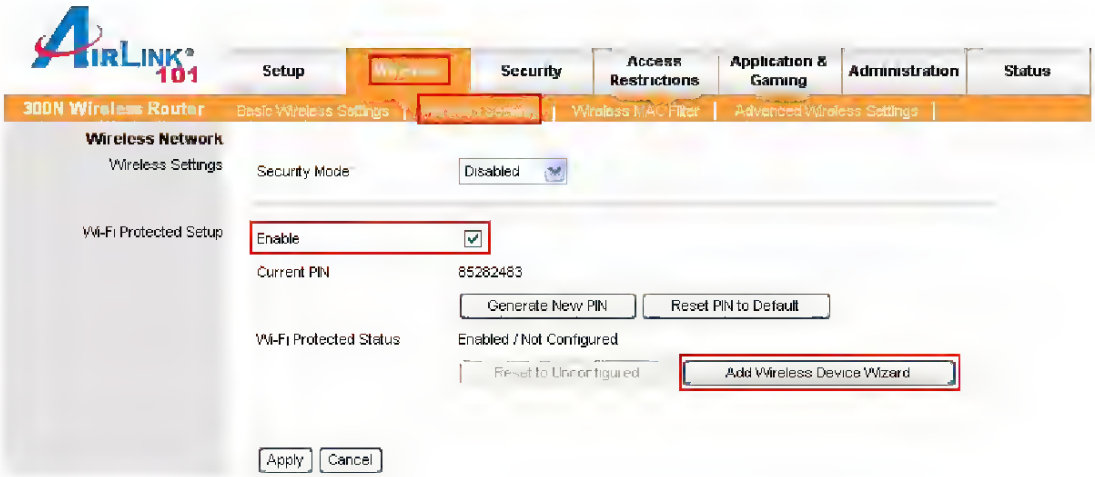
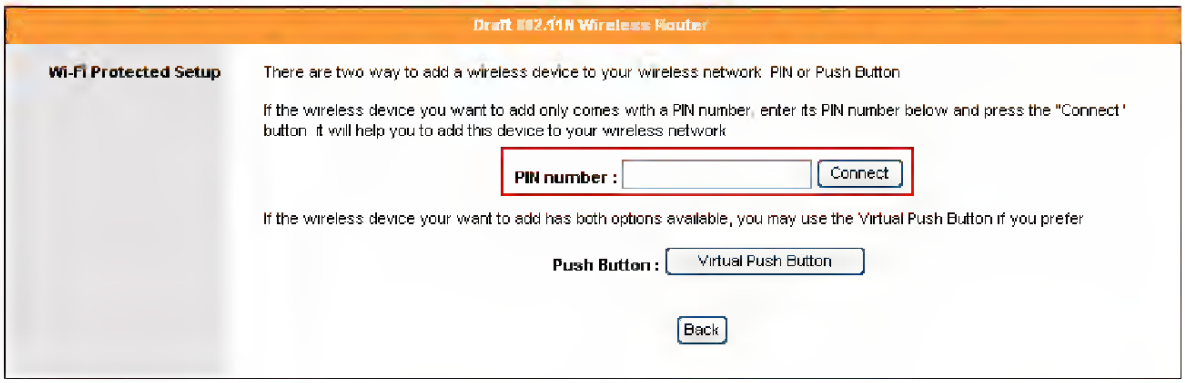
Step 4b Log in to your router's configuration page from the web browser and click on **Wireless**. Then click **Wireless security**. Make sure that the Wi-Fi Protected Setup **Enable** box is checked. Click the **Add Wireless Device Wizard** button.

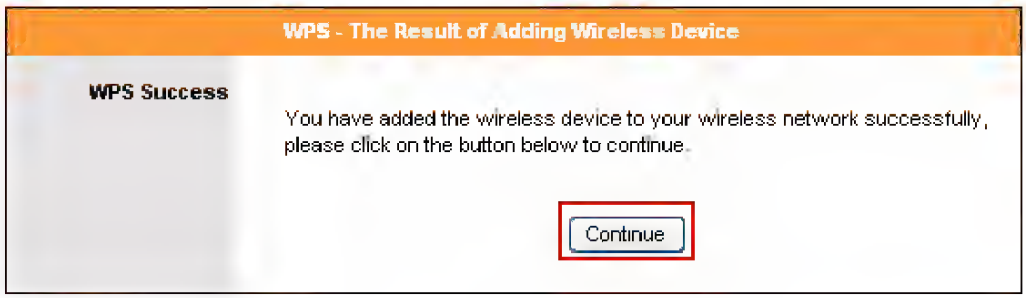


Step 4c Enter the Pin Code in the **Pin Number** box and click **Connect**.


Draft 802.11N Wireless Router
Wi-Fi Protected Setup
There are two way to add a wireless device to your wireless network: PIN or Push Button
If the wireless device you want to add only comes with a PIN number, enter its PIN number below and press the "Connect" button. It will help you to add this device to your wireless network
PIN number :
Connect
If the wireless device your want to add has both options available, you may use the Virtual Push Button if you prefer
Push Button :
Virtual Push Button
Back

After a few moments both the router configuration screen and the adapter configuration screen should show a message telling you that you are connected.

Step 4d Click **Continue** on the router configuration screen.


WPS - The Result of Adding Wireless Device
WPS Success
You have added the wireless device to your wireless network successfully, please click on the button below to continue.
Continue

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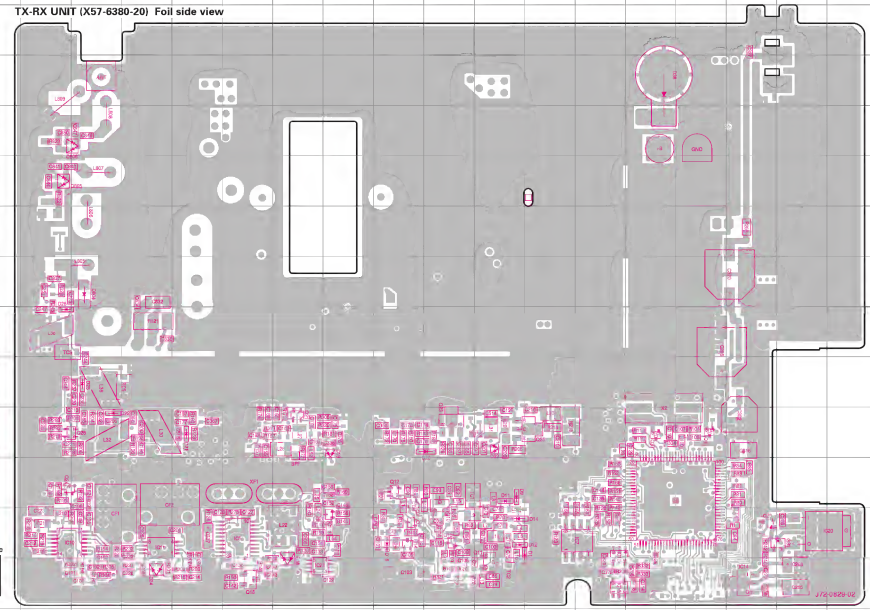
TX-RX UNIT (X57-6380-20) Foil side view

Ref. No.	Address
IC5	12G
IC6	11O
IC7	12N
IC10	12C
IC11	12E
IC19	13O
IC15	13N
IC18	12N
IC20	12R
IC23	13H
Q3	12J
Q7	11J
Q10	11K
Q11	13L
Q12	11J
Q13	10P
Q14	12J
Q15	12K
Q18	13G
Q20	12I
Q21	10H
Q22	10K
Q24	11C
Q25	10M
Q26	10D
Q29	12O
Q31	12R
Q37	10Q
D9	11L
D10	12L
D11	11L
D12	12L
D14	12L
D16	12J
D18	13H
D19	10I
D20	10K
D21	10F
D22	10D
D23	10L
D24	13E
D25	9D
D26	8C
D28	3O
D304	7D
D305	9C
D806	4D

Component side

Pattern 1
Pattern 2
Pattern 3
Pattern 4

Foil side

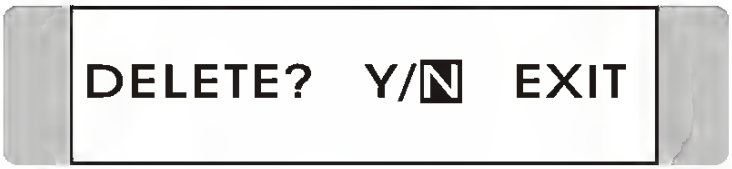


Delete All Tracks (Files)

1. Press down the **Menu** button once, and then push the **Menu** button to the right four times, and now you should read the message of DELETE FILE appearing on the Display.

2. Press down the **Menu** button once and then push the **Menu** button to the right twice to select DEL ALL MUSIC.

3. Once you read DEL ALL MUSIC on the screen, press down the **Menu** button, and then select **Y** to delete all music files. Note that it may take several seconds to delete all the files.



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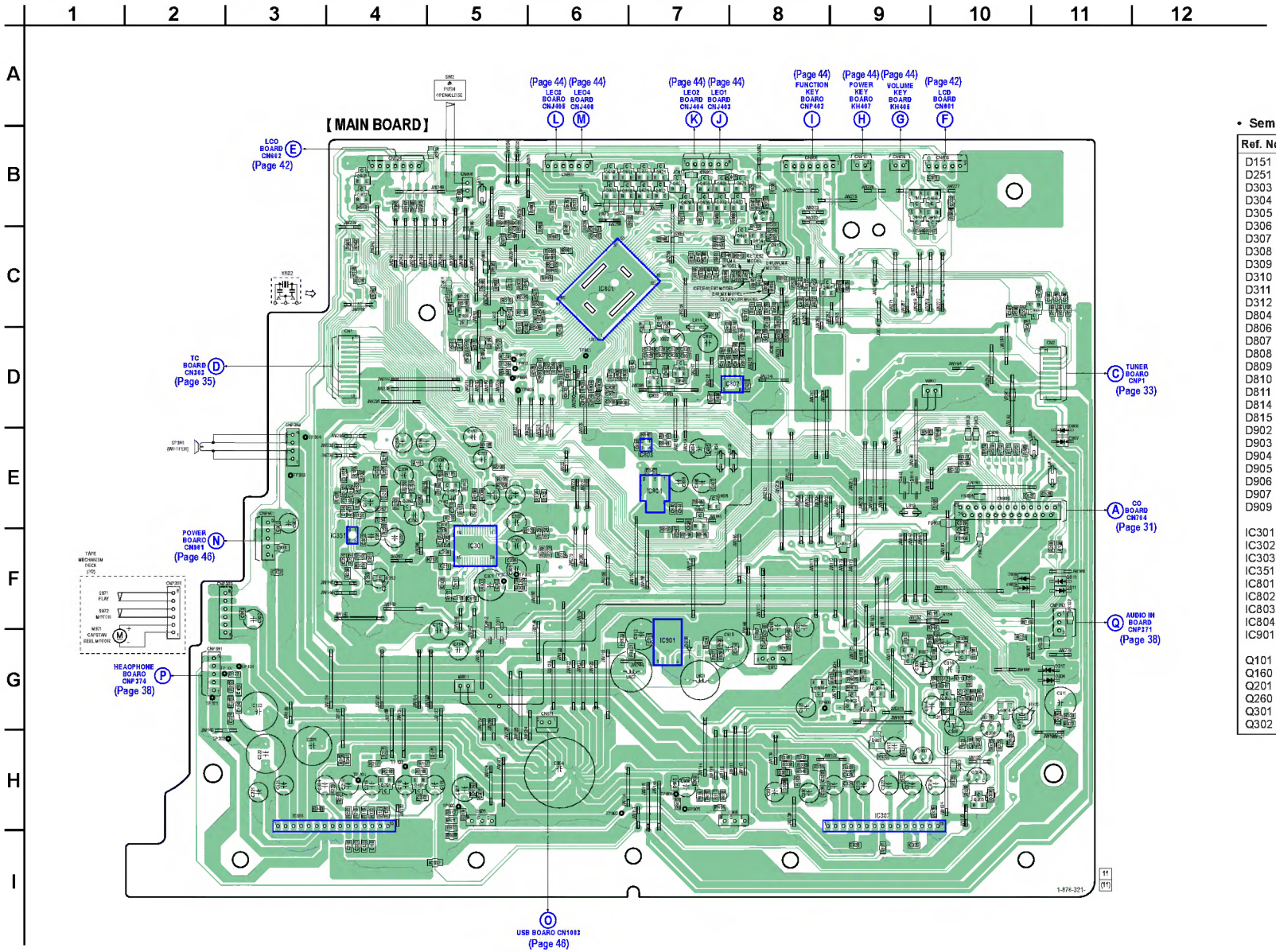
7-11. PRINTED WIRING BOARD – MAIN Section –

• See page 29 for Circuit Boards Location. • : Uses unleaded solder.



• Semiconductor Location

Ref. No.	Location	Ref. No.	Location
D151	E-4	Q303	G-10
D251	E-4	Q304	H-10
D303	F-9	Q305	H-10
D304	G-10	Q306	G-10
D305	H-10	Q801	C-8
D306	H-10	Q802	D-7
D307	H-8	Q803	D-7
D308	H-8	Q804	E-7
D309	G-11	Q805	E-7
D310	G-11	Q806	B-4
D311	F-5	Q807	B-4
D312	F-5	Q808	C-5
D804	C-9	Q809	B-10
D806	D-11	Q810	B-10
D807	E-11	Q811	B-9
D808	F-10	Q812	B-9
D809	F-10	Q813	C-8
D810	F-11	Q814	C-8
D811	F-11	Q815	B-8
D814	E-9	Q816	C-8
D815	E-9	Q817	B-6
D902	G-9	Q818	B-6
D903	H-9	Q819	B-6
D904	H-5	Q820	B-6
D905	H-7	Q821	B-7
D906	G-7	Q822	B-7
D907	F-8	Q823	B-7
D909	G-11	Q824	B-7
		Q825	B-7
IC301	F-5	Q826	B-7
IC302	H-9	Q827	B-7
IC303	H-3	Q828	B-7
IC351	F-4	Q829	B-8
IC801	C-6	Q830	B-8
IC802	D-7	Q831	B-7
IC803	E-7	Q832	B-7
IC804	E-7	Q833	C-11
IC901	G-7	Q901	G-9
		Q903	G-9
Q101	H-4	Q904	G-8
Q160	E-5	Q905	H-5
Q201	H-4	Q906	H-8
Q260	E-4	Q907	H-9
Q301	G-10	Q912	G-8
Q302	G-9		

FRU (Field Replaceable Unit) List

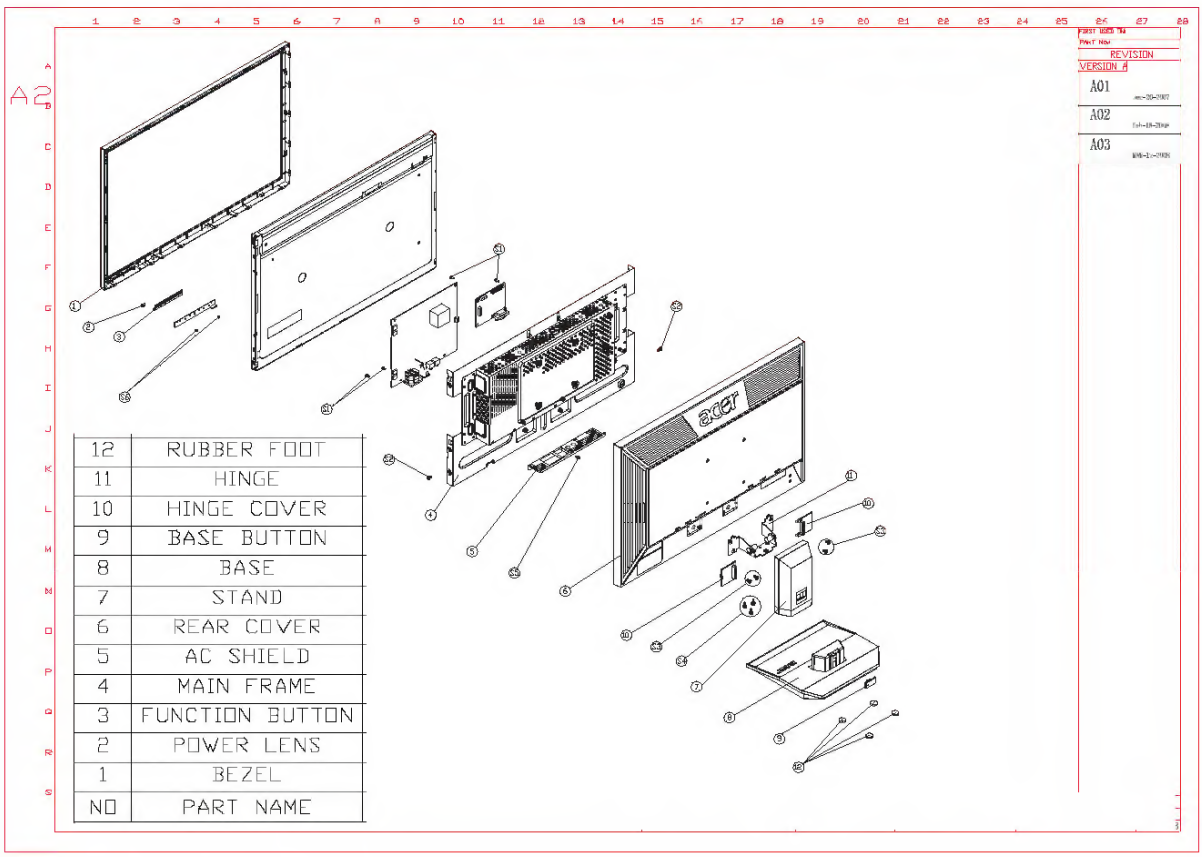
Chapter 6

This chapter gives you the FRU (Field Replaceable Unit) listing in global configurations of V203W.Refer to this chapter whenever ordering for parts to repair or for RMA (Return Merchandise Authorization).

NOTE: Please note WHEN ORDERING FRU PARTS, that you should check the most up-to-date information available on your regional web or channel (http://aicsl.acer.com.tw/spl/). For whatever reasons a part number change is made, it will not be noted in the printed Service Guide. For ACER AUTHORIZED SERVICE PROVIDERS, your Acer office may have a DIFFERENT part number code from those given in the FRU list of this printed Service Guide. You MUST use the local FRU list provided by your regional Acer office to order FRU parts for repair and service of customer machines.

NOTE: To scrap or to return the defective parts, you should follow the local government ordinance or regulations on how to dispose it properly, or follow the rules set by your regional Acer office on how to return it.

Exploded Diagram (Model: V203W)



NO	PART NAME
12	RUBBER FOOT
11	HINGE
10	HINGE COVER
9	BASE BUTTON
8	BASE
7	STAND
6	REAR COVER
5	AC SHIELD
4	MAIN FRAME
3	FUNCTION BUTTON
2	POWER LENS
1	BEZEL

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Setting the Password

To set the power-on password, complete the following steps:

1. Press the **Power** ⏻ button to turn on your Notebook.
2. After the Compaq logo is displayed, a cursor is shown in the upper right corner of the screen for a few seconds. While the cursor is visible, press the **F10** key.

CAUTION: F10 Setup is for experienced users only. Changing settings may affect the functionality of your Notebook.

CAUTION: Write your password down in a secure location. If you forget or lose your password, a Compaq service technician must reset your Notebook for you to be able to access your files.

3. From the **Main** option on the menu bar, use your arrow keys to move to the **Security** menu bar item. The cursor should be in the **Set Supervisor Password field.** Press the **Enter** key.
4. Set your personal password, and press the **Enter** key. You must confirm the password and press the **Enter** key again.
5. Press the **Enter** key at the **Setup Notice** screen to continue.
6. Move to **Password on boot.** Use the **+** or **-** keys to select **Enabled.**
7. Use the arrow keys to select **Exit** from the menu bar.
8. Make sure that **Exit Saving Changes** is selected. Press the **Enter** key.
9. Select **Yes** to save your changes and exit.

Your power-on password is now set. Every time you turn on your Notebook, resume working from hibernation mode, or access **F10** Setup, you must enter this password.

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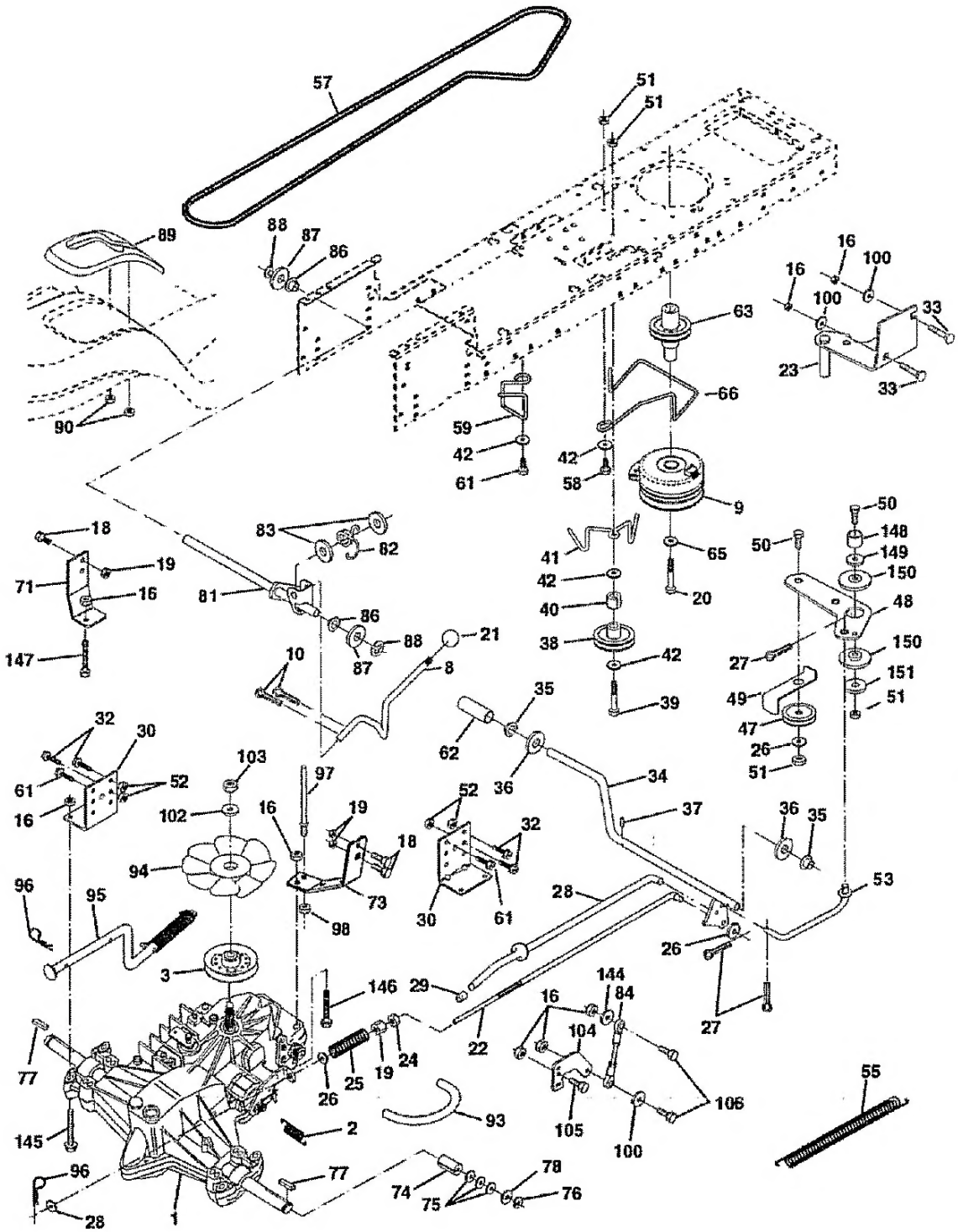
TRACTOR - - MODEL NUMBER 917.272121

GROUND DRIVE



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